L Number	Hits	Search Text	DB	Time stamp
4	1	455/$.ccls. and ($cipher$ or $crypt$)same key and (overflow adj1 (buffer or counter))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 15:06
5	4	455/$.ccls. and ((synchron$ or coordinat$ or updat$ or switch$) with key with ($cipher$ or $crypt$)) and overflow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 15:12
-	61734	455/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 10:24
-	988	455/$.ccls. and encryption	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 14:06
-	96	455/$.ccls. and encryption and frame adj2 synchro$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 15:14
-	32	key adj6 activation adj4 time	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 14:56
-	20	3gpp and encryption	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 14:57
-	947	455/$.ccls. and frame adj2 synchro$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 16:45
-	8	"frame synchronization" and 3gpp	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 16:49
-	10	"frame synchronization" and "key management"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 17:52
-	4	"security mode command"	USPAT; US-PGPUB; DERWENT	2002/07/01 17:02
-	2	"frame synchronization" and suppliment$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 17:54
-	317	"frame synchronization" and supplement$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/01 17:55

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-	6551	hand$off	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 15:24
-	25	hand$off and key adj3 manag$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 15:24
-	2	5966450.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/02 17:16
-	803	(super or hyper) adj2 frame	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 10:44
-	69	((super or hyper) adj2 frame) adj3 synchroniz$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 10:37
-	33	hyper adj2 frame	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 10:46
-	4	(encryption or cipher) adj1 key adj2 activation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 13:56
-	5	(encryption or cipher) adj1 key adj2 synchroniz$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 14:04
-	20	satellite and rekeying	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/03 14:05
-	1	20010046240.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 13:52
-	248	380/270.ccls.	USPAT; US-PGPUB; DERWENT	2002/07/16 10:04
-	56	380/270.ccls. and frame	USPAT; US-PGPUB; DERWENT	2002/07/16 10:06
-	0	380/270.ccls. and frame adj2 sychroniz$	USPAT; US-PGPUB; DERWENT	2002/07/16 10:06
-	1	380/270.ccls. and (hyper or supr) adj2 frame	USPAT; US-PGPUB; DERWENT	2002/07/16 10:07

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-	3769	(380/239.ccls. or 380/273-285.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 10:26
-	128	(380/239.ccls. or 380/273-285.ccls.) and ((synchron$ or coordinat$ or updat$) adj2 (key or random) with ($cipher$ or $crypt$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 15:17
-	145	(380/239.ccls. or 380/273-285.ccls.) and ((synchron$ or coordinat$ or updat$ or switch$) adj2 (key or random) with ($cipher$ or $crypt$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 11:10
-	23	(380/239.ccls. or 380/273-285.ccls.) and ((synchron$ or coordinat$ or updat$ or switch$) adj2 (key or random) with ($cipher$ or $crypt$)) and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 13:17
-	2	6687248.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 11:31
-	2	6456826.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 11:31
-	0	(380/239.ccls. or 380/273-285.ccls.) and ((synchron$ or coordinat$ or updat$ or switch$) adj1 key with ($cipher$ or $crypt$)) and layer and pdu	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 13:22
-	0	(380/$.ccls. or 713/$.ccls. or 455/$.ccls.) and ((synchron$ or coordinat$ or updat$ or switch$) adj1 key with ($cipher$ or $crypt$)) and layer and pdu	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 13:40
-	1	((synchron$ or coordinat$ or updat$ or switch$) adj1 key with ($cipher$ or $crypt$)) and layer and pdu	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 13:50
-	25	((synchron$ or coordinat$ or updat$ or switch$) with key with ($cipher$ or $crypt$)) and layer and pdu	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 15:25
-	3	(380/239.ccls. or 380/273-285.ccls.) and ((synchron$ or coordinat$ or updat$) adj2 (key or random) with ($cipher$ or $crypt$)) and overflow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 15:19
-	77	((synchron$ or coordinat$ or updat$ or switch$) with key with ($cipher$ or $crypt$)) and overflow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 15:07
-	1	((synchron$ or coordinat$ or updat$ or switch$) with key with ($cipher$ or $crypt$)) and (overflow adj1 (buffer or counter))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/15 15:28

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-		16	($cipher$ or $crypt$)same key and (overflow adj1 (buffer or counter))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/19 15:05